

Set Name Query

side by side

Hit Count Set Name

result set

DB-USPT; PLUR=YES; OP=ADJ

<u>L22</u>	('4865129' '4825949')[PN]	2	<u>L22</u>
<u>L21</u>	L20 not I19	8	<u>L21</u>
<u>L20</u>	I9 ab. and I15	9	<u>L20</u>
<u>L19</u>	('6156819' '6103528' '6296831')[PN]	3	<u>L19</u>
<u>L18</u>	I11 and I17	16	<u>L18</u>
<u>L17</u>	('6296831' '6156819' '4578201' '5789351' '6005039' '4865129' '5807917' '4191657' '4825949' '4077820' '4746687' '4103742' '6103528' '4690219' '4521452' '4125478')[PN]	16	<u>L17</u>
<u>L16</u>	I3 and I15	30	<u>L16</u>
<u>L15</u>	('6296831' '6005039' '5849674' '4191657' '4825949' '4077820' '4528365' '4788228' '4584188' '5693321' '6274301' '6103528' '5203834' '4690219' '4125478' '5919753' '4578201' '5789351' '4865129' '4244826' '5807917' '5547025' '4746687' '6156819' '5642783' '4103742' '5534250' '4889670' '4438258' '4521452')[PN]	30	<u>L15</u>
<u>L14</u>	I12 and L13	30	<u>L14</u>
<u>L13</u>	acrylic acid or methacrylic acid	77448	<u>L13</u>
<u>L12</u>	I10 and L11	54	<u>L12</u>
<u>L11</u>	dialysis or dialyzing or dialysing or low molecular weight	84989	<u>L11</u>
<u>L10</u>	I5 and L9	160	<u>L10</u>
<u>L9</u>	I6 or I7 or L8	44315	<u>L9</u>
<u>L8</u>	dialkylmethacrylamide	114	<u>L8</u>
<u>L7</u>	isopropylacrylamide or isopropylmethacrylamide or isopropylacrylamide or diisopropylacrylamide or diisopropylmethacrylamide	890	<u>L7</u>
<u>L6</u>	acrylamide or methacrylamide or alkylacrylamide or dialkylacrylamide or dialkyldiacrylamide	44187	<u>L6</u>
<u>L5</u>	I3 same L4	778	<u>L5</u>
<u>L4</u>	gel or gelling or gelled	231938	<u>L4</u>
<u>L3</u>	I1 or L2	1505	<u>L3</u>
<u>L2</u>	syneresis	1491	<u>L2</u>
<u>L1</u>	syneresis	21	<u>L1</u>

END OF SEARCH HISTORY